=> s 138

L39 5 L35 AND L36

=> dup rem

```
=> d 140 ti py 1-16
=> d 140 15 16 ab
=> d 140 14-16
                                                                       have
     ANSWER 14 OF 16 CA COPYRIGHT 2002 ACS
                                                        DUPLICATE 4
L40
AN
     123:162457 CA
     A second L-type isoenzyme of potato glucan phosphorylase: cloning,
TI
       ***antisense*** inhibition and expression analysis
     Sonnewald, Uwe; Basner, Astrid; Greve, Burkhard; Steup, Martin
ΑU
     Institut Pflanzegenetik Kulturpflanzenforschung, Gatersleben, 06466,
CS
     Germany
     Plant Mol. Biol. (1995), 27(3), 567-76
SO
     CODEN: PMBIDB; ISSN: 0167-4412
DT
     Journal
     English
LA
=> file uspatfull
=> s 138
           147 L35 AND L36
L41
=> s 137
             4 L35(10A)L36
L42
=> d 142 1-4
=> file ca
=> s (glucan(w)phosphorylase?)/ab,bi
           317 (GLUCAN (W) PHOSPHORYLASE?) /AB, BI
L43
=> s 143 and 135
             4 L43 AND L35
L44
=> file biosis
=> s 144
             2 L43 AND L35
L45
=> dup rem
              4 DUP REM L44 L45 (2 DUPLICATES REMOVED)
L46
=> d 146 1-4 ti py
=> d 146 4
```

16 DUP REM L38 L39 (5 DUPLICATES REMOVED)

146 ANSWER 4 OF 4 CA COPYRIGHT 2002 ACS AN123:162457 CA TI* A second L-type isoenzyme of potato ***qlucan*** ***phosphorylase*** : cloning, ***antisense*** inhibition and expression analysis Sonnewald, Uwe; Basner, Astrid; Greve, Burkhard; Steup, Martin AU Institut Pflanzegenetik Kulturpflanzenforschung, Gatersleben, 06466, CS Germany I see about SO Plant Mol. Biol. (1995), 27(3), 567-76 CODEN: PMBIDB; ISSN: 0167-4412 DTJournal English LA=> file uspatfull => s 144L47 3 L43 AND L35 => d 147 1-3ANSWER 3 OF 3 USPATFULL L47 1999:160317 USPATFULL ANΤI Potatoes having improved quality characteristics and methods for their production IN Kawchuk, Lawrence Michael, Coaldale, Canada Vhale Armstrong, John David, Lethbridge, Canada Lynch, Dermot Roborg, Lethbridge, Canada Knowles, Norman Richard, Edmonton, Canada PAHer Majesty the Queen in right of Canada as represented by the Department of Agriculture, Lethbridge, Canada (non-U.S. government) Agri-Food Canada, Lethbridge, Canada (non-U.S. government) ΡI US 5998701 19991207 US 1997-868786 AΙ 19970604 (8) US 1997-36946P 19970210 (60) PRAI

=> d 147 1 3 ab

STN INTERNATIONAL LOGOFF AT 19:32:27 ON 23 APR 2002

=> log y